

FORM PTO 1449 (modified)		ATTY DOCKET NO. 263/PPIR2548US	SERIAL NO. NEW
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		APPLICANT Susan Adele GREENFIELD et al.	
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		FILING DATE September 21, 1998	GROUP
Date Submitted to PTO: September 21, 1998			

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
80	AA	0 288 243 A	10/88	EP			

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

80	AB	S. BON et al., "Identical N-terminal peptide sequences of asymmetric forms and of low-salt-Soluble and detergent-soluble amphiphilic dimers of Torpedo acetylcholinesterase". FEBS LETTERS, Vol. 209, No 2,
		December 1986, PP. 206-212.
80	AC	H.I. ZILTENER et al., "Monoclonal anti peptide antibodies recognize IL-3 and neutralize its bioactivity in vivo", Journal of Immunology, Vol. 140, No. 4, February 15, 1998, Baltimore US,
		pp. 1182-1187.
80	AD	T.L. LETO et al., "Characterization of the calmodulin-binding site of nonerythroid α -spectrin". The Journal of Biological Chemistry, Vol. 264, No. 10, April 5, 1989, MD US, pp. 5826-5830.
80	AE	CHEMICAL ABSTRACTS, Vol. 118, No. 23, June 7, 1993, Columbus, Ohio, US, Abstract No. 227311, XP002035623 & J. Bacteriology, Vol. 174, No. 13, 1992, pp. 4361-4373, J.P. MUELLER et al.,
		"Teranscriptional regulation of Bacillus subtilis glucose starvation-inducible genes; control of gsiA by the comP-comA transduction systems".
80	AF	CHEMICAL ABSTRACTS, Vol. 121, No. 19, November 7, 1994, Columbus, Ohio, US, Abstract No. 222683, XP002035624 & NEUROSCIENCE, Vol. 62, No. 1, 1994, Oxford, pp. 217-239, A. DAGERLIND et al., "Immunologically induced sympathectomy of preganglion nerves by antibodies against
		acetylcholinesterase: increased levels of peptides and their messenger RNAs in rat adrenal chromaffin cells".
80	AG	CHEMICAL ABSTRACTS, Vol. 102, No. 25, June 24, 1985, Columbus, Ohio, US; Abstract No. 217461, XP002035625 & J. NEUROCHEM., Vol. 44, No. 5, 1985, D.J. MARSH & J. MASSOULIE: "Proteolytic
		digestion patterns of soluble and detergent-soluble bovine caudate nucleus acetylcholinesterases".
80	AH	S. BUDAvari et al., "The Merck Index", 1996, MERCK & CO., Whitehouse Station, New Jersey, USA
		XP002035622 408196.

EXAMINER

S. Dunn

DATE CONSIDERED

9-26-00

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to applicant.